

## Wedgewire Waterfall Screens

Waterfall screens are ideal for effectively removing fibrous and solid particles from a waste stream. An automatic self-cleaning spray bar runs on a timer to continually keep the screen free from debris buildup. These screens use very little energy and require very little maintenance.

### Applications:

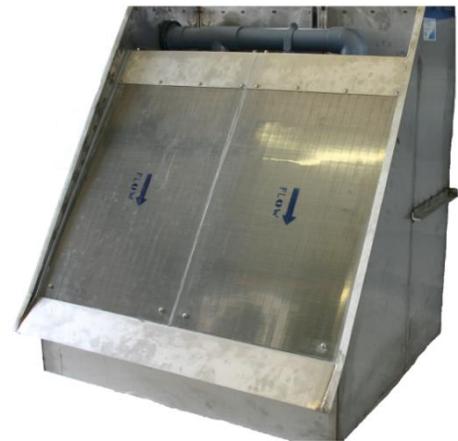
- Wineries
- Breweries
- Food Processors
- Agricultural
- Industrial (garbage companies, municipal yards, etc)

### Wedgewire waterfall screens are available in three sizes:

- Number One, 0-65 GPM
- Number Two, 65-150 GPM
- Number Three, 150-300 GPM.



Number One



Number Three

Standard wedgewire is available in 0.5 mm and 1 mm spacing, but custom spacing is available. All models are available with stands in carbon or stainless steel.



For solids handling, self-dumping dewatering hoppers from ¼ yard to 5 yards in size are available. Dewatering screens are stainless steel mesh behind stainless steel perf plate with ½” openings. The hopper is carbon steel with an option to come painted or galvanized.



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Spray bar motors

Fill pipe

Removable screen cover

Spray bar motor control box with timers

Effluent drain line



Screened and dewatered material

Self-dumping dewatering hopper with stainless steel screens and two part epoxy lining



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